

Transformation of non-Markovian kinetic equation for TCF to Markovian type

Yulmetyev R., Shurygin V., Khusnutdinov N.

Kazan Federal University, 420008, Kremlevskaya 18, Kazan, Russia

Abstract

It is shown that the non-Markovian kinetic equation of relaxation takes on the Markovian form if the non-Markovity parameter (Phys. Lett. A148, 199 (1990)) goes to infinity.
